## IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An apparatus comprising:

an automatic medication dispensing machine having a loading portion facing an enclosed pharmacy floor space and accessible only to pharmacy service providers such that the pharmacy service providers can place a one or more filled prescription container containers into the loading portion, the automatic dispensing machine having a dispensing portion accessible facing a public space and accessible by a customer, the machine adapted to dispense a filled prescription container the one or more filled prescription containers to the customer in response to a customer request, the customer request including the customer entering a one-time use, unique code into the dispensing machine, the dispensing machine further including a dispensing mechanism to hold each of the one or more filled prescription containers in a first location which is inaccessible to a user while an order is being filled, the dispensing mechanism controlled to release all of the one or more filled prescription containers to a pick-up area accessible to the user only after the order has been entirely filled.

- 2. (Original) The apparatus of claim 1, wherein the machine includes a transfer mechanism to physically move the filled prescription container from the loading portion to the dispensing portion.
- 3. (Original) The apparatus of claim 1, wherein the machine includes an interface member accessible to the pharmacy service providers and used to transfer information about the filled prescription container to a controller of the machine.
- 4. (Original) The apparatus of claim 3, wherein the interface member includes a code reader, such as a bar-code reader to identify a bar code on the filled prescription container.

AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Serial Number: 10/706,311

Filing Date: November 12, 2003

Title: AUTOMATIC PRESCRIPTION DRUG DISPENSER

Page 3 Dkt: 1326.007US1

5. (Original) The apparatus of claim 3, wherein the interface member includes a keypad to key information identifying the filled prescription container to the controller.

- 6. (Original) The apparatus of claim 1, wherein the dispensing machine is adapted to verify that the container is the proper container for the customer prior to dispensing the container.
- 7. (Original) The apparatus of claim 1, wherein the machine includes a telephone or other communication device to allow a customer to speak to a pharmacist.
- 8. (Original) The apparatus of claim 1, wherein the machine includes a video screen to allow the customer to have a videoconference with a pharmacist.
- 9. (Original) The apparatus of claim 1, further comprising an interface located outside the store which is accessible to a customer and allows the customer to interface with the machine, wherein the machine is coupled to a remote delivery system which can deliver a filled prescription container to a customer outside the store.
- 10. (Original) The apparatus of claim 1, wherein the machine includes means for doing financial transactions such that the customer can pay for the medication before the medication is dispensed.
- 11. (Currently Amended) The apparatus of claim 1, wherein the machine is adapted to not dispense any filled prescription container until all the prescription containers of a customer have been delivered to a pick-up portion of the machine wherein the dispensing mechanism includes a product delivery chute having a product holding portion and a product delivery portion separated by a movable member.
- 12. (Currently Amended) The apparatus of claim 1, wherein the machine is adapted to clear a the pick-up area of the machine if a customer leaves any filled prescription containers in the pick-up area.

Dkt: 1326.007US1

## 13. (Currently Amended) A method comprising:

a pharmacy service provider placing a one or more filled prescription container containers into a medication dispensing machine; and

the machine dispensing the filled prescription container one or more filled prescription containers to a customer in response to a customer request; and

the dispensing machine holding each of the one or more filled prescription containers in a first location which is inaccessible to a user while the customer request is being filled, the dispensing machine releasing all of the one or more filled prescription containers to a pick-up area accessible to the user only after the customer request has been entirely filled.

- (Original) The method of claim 13, wherein the pharmacy service provider enters 14. information about the filled prescription container into the machine before placing the filled prescription container into the machine.
- (Original) The method of claim 13, wherein the pharmacy service provider authorizes 15. the machine to dispense medication after the customer enters the customer request.
- (Currently Amended) A pharmacy configuration comprising: 16. one or more pharmacy service providers;

a store having an enclosed pharmacy floor space that is secured against unauthorized entry and a public space; and

an automatic medication dispensing machine having a loading portion facing the enclosed pharmacy floor space and accessible only to the pharmacy service providers, such that the pharmacy service providers can place a filled prescription container one or more filled prescription containers into the loading portion, the automatic dispensing machine having a dispensing portion accessible facing the public space and accessible by a customer, the machine adapted to dispense a filled prescription container the one or more filled prescription containers to the customer in response to a customer request, wherein the dispensing machine further

includes a dispensing mechanism to hold each of the one or more filled prescription containers in a first location which is inaccessible to a user while an order is being filled, the dispensing mechanism controlled to release all of the one or more filled prescription containers to a pick-up area accessible to the user only after the order has been entirely filled.

- 17. (Original) The pharmacy configuration of claim 16, wherein the customer request includes a one-time, unique, prescription-specific code entered into the automatic dispensing machine.
- 18. (Original) The pharmacy configuration of claim 16, further including a counseling area with a means of electronic communication so that pharmacy customers may receive counseling from a pharmacist in a remote location using the means of electronic communication.
- 19. (Original) The pharmacy configuration of claim 16, wherein the pharmacy service provider can take a container from the dispensing machine and give it to a customer or customer's representative.
- 20. (Original) The pharmacy configuration of claim 16, wherein one of the pharmacy service providers provides the customer with a unique code that the customer enters into the dispensing machine to obtain the container.
- 21. (Currently Amended) An apparatus comprising:

an automatic medication dispensing machine having a loading portion accessible only to an authorized person such that the authorized person can place filled prescription containers into the machine through the loading portion, the automatic dispensing machine having a dispensing portion accessible by a customer, the machine adapted to dispense a filled prescription container to the customer in response to a customer request, wherein the dispensing machine further includes a dispensing mechanism to hold each of the filled prescription containers in a first location which is inaccessible to a user while an order is being filled, the dispensing mechanism

Dkt: 1326.007US1

controlled to release all of the filled prescription containers to a pick-up area accessible to the user only after the order has been entirely filled.

- 22. (Original) The apparatus of claim 21, wherein the machine includes a transfer mechanism to physically move the filled prescription container from the loading portion to the dispensing portion.
- (Original) The apparatus of claim 21, wherein the machine includes an interface member 23. accessible to the authorized person and used to transfer information about the filled prescription container to a controller of the machine.
- (Original) The apparatus of claim 21, wherein the dispensing machine is adapted to 24. verify that the container is the proper container for the customer prior to dispensing the container.
- (Original) The apparatus of claim 21, wherein the machine includes a telephone to allow 25. a customer to speak to a pharmacist.
- (Original) The apparatus of claim 21, wherein the machine includes a video screen to 26. allow the customer to have a videoconference with a pharmacist.
- (Original) The apparatus of claim 21, wherein the machine includes means for doing 27. financial transactions such that the customer can pay for the medication before the medication is dispensed.
- 28. (Currently Amended) A method comprising:

an authorized person filling a plurality of filled prescription container into an automatic dispensing machine; and

the machine dispensing the filled prescription container to a customer in response to a customer request; and

Page 7 Dkt: 1326.007US1

the dispensing machine holding each of the one or more filled prescription containers in a first location which is inaccessible to a user while the customer request is being filled, the dispensing machine releasing all of the one or more filled prescription containers to a pick-up area accessible to the user only after the customer request has been entirely filled.

- (Original) The method of claim 28, wherein the authorized person enters information 29. about the filled prescription container into the machine before placing the filled prescription container into the machine.
- (Original) The method of claim 28, wherein the customer performs a financial 30. transaction at the machine before the machine dispenses the filled prescription container.

## (Original) A method comprising: 31.

filling an automatic dispensing machine with a plurality of labeled, filled prescription containers and containers of prescription medication which do not have patient-specific labels on them;

the machine dispensing either the labeled, filled prescription container or the unlabeled prescription medication to a customer in response to a customer request, wherein the unlabeled prescription medication is labeled with patient specific information by the automatic dispensing machine before being dispensed.

## (Original) A method comprising: 32.

providing a first automatic medication dispensing machine in a first location; providing a second automatic medication dispensing machine in the first location;

an authorized person periodically filling the first automatic dispensing machine with a plurality of labeled, filled prescription containers and filling the second automatic medication dispensing machine with a plurality of containers of prescription medication which are not labeled with patient-specific information;

the first and machine dispensing filled prescription container to a customer in response to a customer request; and

AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111 Serial Number: 10/706,311

Filing Date: November 12, 2003
Title: AUTOMATIC PRESCRIPTION DRUG DISPENSER

Page 8 Dkt: 1326.007US1

the second machine labeling and dispensing prescription medication to a customer in response to a customer request.